

THE CLAIMS

1. An apparatus for applying treatment fluids to the human body comprising:

a first fluid impervious layer; and

5 a treatment fluid dispensing layer secured to and overlying the fluid impervious layer;

the treatment fluid dispensing layer comprising a finely woven fabric which normally retains the treatment fluid and which dispenses the treatment fluid in response to pressure and/or body temperature.

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2. The treatment fluid dispensing apparatus according to claim 1 having the configuration of the human torso, arms, and legs.

3. The treatment fluid dispensing apparatus according to claim 2 further comprising lower leg components, and upper leg/lower torso component, and upper torso component, and arm components and wherein the components comprising the treatment fluid dispensing apparatus are interconnected by fasteners.

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4. The treatment fluid dispensing apparatus according to claim 3 wherein the fasteners are selected from the group consisting of hook-and-loop type fasteners, snaps, buttons, and zippers.

5 5. The treatment fluid dispensing apparatus according to claim 1 wherein the treatment fluid dispensing layer comprises a plurality of configurations each aligned with a predetermined section of the human body.

10 6. The treatment fluid dispensing apparatus according to claim 5 wherein at least one of the configurations comprising the treatment fluid dispensing layer includes spaced, parallel transversely extending sections.

15 7. The treatment fluid dispensing apparatus according to claim 5 wherein at least one of the configurations comprising the treatment fluid dispensing layer includes spaced, parallel longitudinally extending sections.

8. The treatment fluid dispensing apparatus according to claim 5 wherein at least one of the configurations comprising the treatment fluid dispensing layer includes spaced, parallel angularly extending sections.

9. The treatment fluid dispensing apparatus according to claim 5 wherein at least one of the configurations comprising the treatment fluid dispensing layer includes checkerboard pattern sections.

10. The treatment fluid dispensing apparatus according to claim 5 wherein at least one of the configurations comprising the treatment fluid dispensing layer includes a very fine mesh configuration.

11. The treatment fluid dispensing apparatus according to claim 1 wherein the treatment fluid dispensing layer comprises a generally open configuration which is secured to the underlying fluid impervious layer by a plurality of connection points.

12. An apparatus for applying treatment fluids to the human body comprising:

a first fluid impervious layer; and

5 a treatment fluid dispensing layer secured to and overlying the fluid impervious layer;

the treatment fluid dispensing layer comprising a finely woven fabric which normally retains the treatment fluid and which dispenses the treatment fluid in response to pressure and/or body temperature;

10 treatment fluid dispensing apparatus having the configuration of the human torso, arms, and legs, and comprising a plurality of configurations each aligned with a predetermined section of the human body.